

Theoretical Computer Science: Exploring New Frontiers of Theoretical Informatics: International Conference Ifip Tcs 2000 Sendai, Japan, August 17-19, 2000 Proceedings By M. Hagiya **Theoretical computer science issn** The aim of IFIP TC1 is to support the development of theoretical computer science as a fundamental science and to promote the exploration of fundamental concepts models theories and formal systems in order to understand laws limits and possibilities of information processing. **Best theoretical computer science books** This volume constitutes the proceedings of the first IFIP International Conference on Theoretical Computer Science (IFIP TCS 2000) { Exploring New Frontiers of Theoretical Informatics { organized by IFIP TC1 held at Tohoku University Sendai Japan in August 2000. **Theoretical computer science ebook** The decision to hold this conference was made by IFIP TC1 in August 1998 and since then IFIP TCS 2000 has benefited from the efforts of many people; in particular the TC1 members and the members of the Steering Committee the Program Committee and the Organizing Committee of the conference.

## Best theoretical computer science books

In 1996 the International Federation for Information Processing (IFIP) established its first Technical Committee on foundations of computer science TC1. **Theoretical Computer Science ebooks** The IFIP TCS 2000 technical program consists of invited talks contributed talks and a panel discussion: **Theoretical computer science ebook** In conjunction with this program there are two special open lectures by Professors Jan van Leeuwen and Peter D, **Theoretical computer science i** Our special thanks go to the Program Committee Co-chairs: Track (1): Jan van Leeuwen (U. **Theoretical Computer Science ebooks** Theoretical Computer Science: Exploring New Frontiers of Theoretical Informatics: International Conference Ifip Tcs 2000 Sendai Japan August 17-19 2000 Proceedings



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